Substitute for Form 1449/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/797,772
		Filing Date	3/9/2004
		First Named Inventor:	Dong Zhou
		Art Unit	2167
		Examiner Name	Cheryl Renea Lewis
Sheet	1 of 2	Attorney Docket Number	6655.P022

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
	1	Java Servlets. http://java.sun.com/products/servlet/. 4/7/2008. 1 page.	
	2	Cache Engine. http://www.cisco.com 4/7/2008. 1 page.	
	3	CacheFlow. http://www.cacheflow.com (www.bluecoat.com) 4/7/2008. 1 page.	
	4	Cao, P. and Irani, S., "Cost-aware WWW proxy caching algorithms," *In Proc. USITS '97*, pages 193-206, December 1997.	
	5	Cao, P., Zhang, J., and Beach, K., "Active Cache: Caching Dynamic Contents on the Web," *Distributed Systems Engineering*, 6(1): 43-50, 1999.	
	6	Endo, Y., Wang, Z., Chen, J.B., and Seltzer, M, "Using Latency to Evaluate Interactive System Performance," *In Proc. OSDI '96*. Oct. 1996.	
	7	Iyengar, A., McNair, E., and Nguyen, T., "An Analysis of Web Server Performance," *In Proc. GLOBECOM '97*, Nov. 1997.	
	8	Challenger, J., Iyengar, A., Dantzig, P., "A Scalable System for Consistently Caching Dynamic Web Data. *In Proc. Of IEEE INFOCOM '99*. Mar. 1999.	
	9	Kroeger, T.M., Long, D.D.E., and Mogul, J.C., "Exploring the Bounds of Web Latency Reduction from Caching and Prefetching," *In Proc. USITS '07*, Dec. 1997.	
	10	Mogul, J.C., Douglis, F., Feldmann, A., and Krishnamurthy, B., "Potential Benefits of Delta Encoding and Data Compression for HTTP. *In Proc. ACM SIGCOMM* (Sept. 1997), pp. 181-194.	
	11	Duska, B. M., Marwood D., Feely, M. J., "The Measured Access Characteristics of World-Wide Web Client Proxy Caches," *Proceedings of the 1997 Usenix Symposium on Internet Technologies and Systems (USITS-97)*.	

Examiner Signature		Date Considered	

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	12	Traffic Server. http://www.inktomi.com. (acquired by Yahoo.com – redirected to http://sem.smallbusiness.yahoo.com/searchenginemarketing/index.php?abr=2022403519) 4/10/2008. 1 page.	
	13	Xylomenos, G., Polyzos, G.C., and Mahonen, P., "TCP Performance Issues over Wireless Links," *IEEE Communications Magazine*, Vol. 39, No. 4, pp. 52-58, April 2001.	
	14	Squid Web Proxy Cache. http://www.squid-cache.org/	
	15	Gribble, S. D., and Brewer, E. A., "System Design Issues for Internet Middleware Services: Deductions from a Large Client Trace," *Proceedings of the USENIX Symposium on Internet Technologies and Systems*, Monterey, CA, Dec. 1997.	
	16	Crovella, M. and Bestavros, A., "Self-Similarity in World Wide Web Traffic: Evidence and Possible Causes," *Proceedings of the SIGMETRICS '96*.	
	17	Padmanabhan V. N., "Using Predictive Prefetching to Improve World Wide Web Latency," *Proceedings of the ACM SIGCOMM '96 Conference*.	

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